## AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

21. (**Currently amended**) A device for directing energy to a target area of skin, comprising:

an energy source that emits energy;

- an intermediate substance that <u>adapted to contacts</u> the skin, and blocks the emitted energy from directly striking the target area,
- an absorbing material embedded in the intermediate substance that absorbs at least a portion of the emitted energy, and thereby provides heat to the target area without ablating the skin.
- 22. (previously presented) The device of claim 21 wherein the intermediate substance is a suspension containing high absorbing particles.
- 23. (previously presented) The device of claim 21 wherein the intermediate substance is a thin film containing high absorbing particles.
- 24. (canceled)
- 25. (previously presented) The device of claim 21 wherein the intermediate substance is a paper containing a highly absorbing substance.
- 26. (canceled)
- 27. (canceled)

- 28. (Previously presented) The device of claim 21 wherein the intermediate substance comprises agar.
- 29. (previously presented) The device of claim 21 wherein the intermediate substance is a solid mixture containing highly absorbing particles.
- 30. (canceled)
- 31. (previously presented) The device of claim 21 wherein the intermediate substance contains a liquid mixture containing highly absorbing particles.
- 32. (canceled)
- 33. (Previously presented) The device of claim 21 wherein the intermediate substance comprises is a thermal insulator containing highly absorbing particles.
- 34. (Previously presented) The device of claim 21 wherein the intermediate substance comprises\_is-a layer of thermal conductor containing highly absorbing particles.
- 35. (Previously presented) The device of claim 21 wherein the intermediate substance comprises is a metallic layer containing highly absorbing particles.
- 36. (canceled)
- 37. (Previously presented) The device of claim 21 wherein the energy source comprises a laser.
- 38. (currently amended) A method of treating a skin blemish, comprising: emitting radiative energy towards a target area of the blemish;

- blocking transmission of the radiative energy to the target area by interposing an intermediate substance that absorbs the radiative energy to produce heat; and,
- allowing the intermediate substance to conduct the heat to the target area without ablating the target area.
- 39. (Previously presented) The method of claim 38 wherein the intermediate substance comprises a thin insulating material mixed with grains of material capable of absorbing at least one frequency band of the electromagnetic energy.
- 40. (Previously presented) The method of claim 38 wherein the emitted radiative energy comprises pulses from a laser.
- 41-44. (canceled)
- 45. (Previously presented) The device of claim 21 further comprising a heat removing mechanism device to remove heat from skin target material.
- 46. (Currently amended) The device of claim 21, wherein <u>absorbing material</u> <u>embedded in the</u> intermediate substance includes <del>the</del> absorbing material in sufficient density to convert at least 20% of the emitted energy to heat.
- 47. (Currently amended) The device of claim 21, wherein the intermediate substance includes a plurality of absorbing locations of the absorbing material.
- 48. (currently amended) The device <del>method</del> of claim 21, wherein the energy source comprises a diode laser.
- 49. (Previously presented) The method of claim 38, wherein the radiate energy source comprises laser emissions.

- 50. (Previously presented) The method of claim 38, wherein the radiate energy source comprises ultrasound.
- 51. (Previously presented) The method of claim 38, wherein the radiate energy source comprises microwave.
- 52. (currently amended) The method of claim <u>38</u> <del>21</del>, wherein the radiate energy source comprises X-ray.
- 53. (currently amended) The method of claim <u>38</u> <del>21</del>, wherein the radiate energy source comprises a particle beam.
- 54. (Previously presented) The method of claim 38, further comprising actively cooling the target area.
- 55. (new) The method of claim 38 wherein the energy source comprise an electric energy,
- 56. (New) The device of claim 21 wherein said energy is one or more of the following types of energy: electrical energy, microwave energy, ultrasound energy, electromagnetic energy, chemical energy, mechanical energy, nuclear energy, and the intermediate substance is a solid
- 57. (New) The device of claim 21 wherein said energy is electric energy and the intermediate substance is an electric resistor heater.